

Supplementary Information

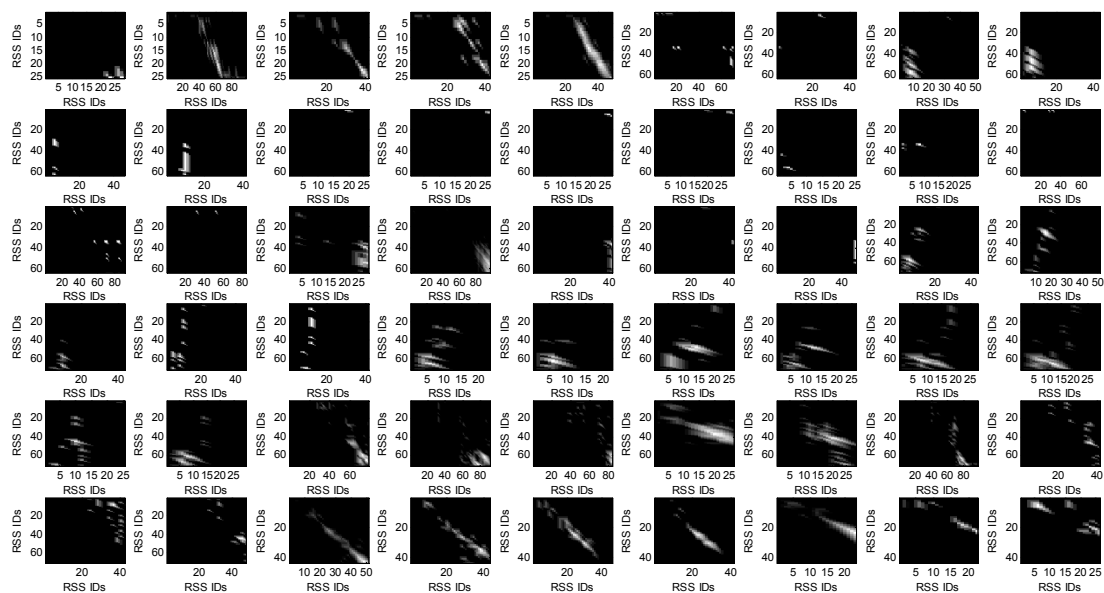
PRIMAL: Page Rank-Based Indoor Mapping and Localization Using Gene-Sequenced Unlabeled WLAN Received Signal Strength. *Sensors* 2015, 15, 24791-24817

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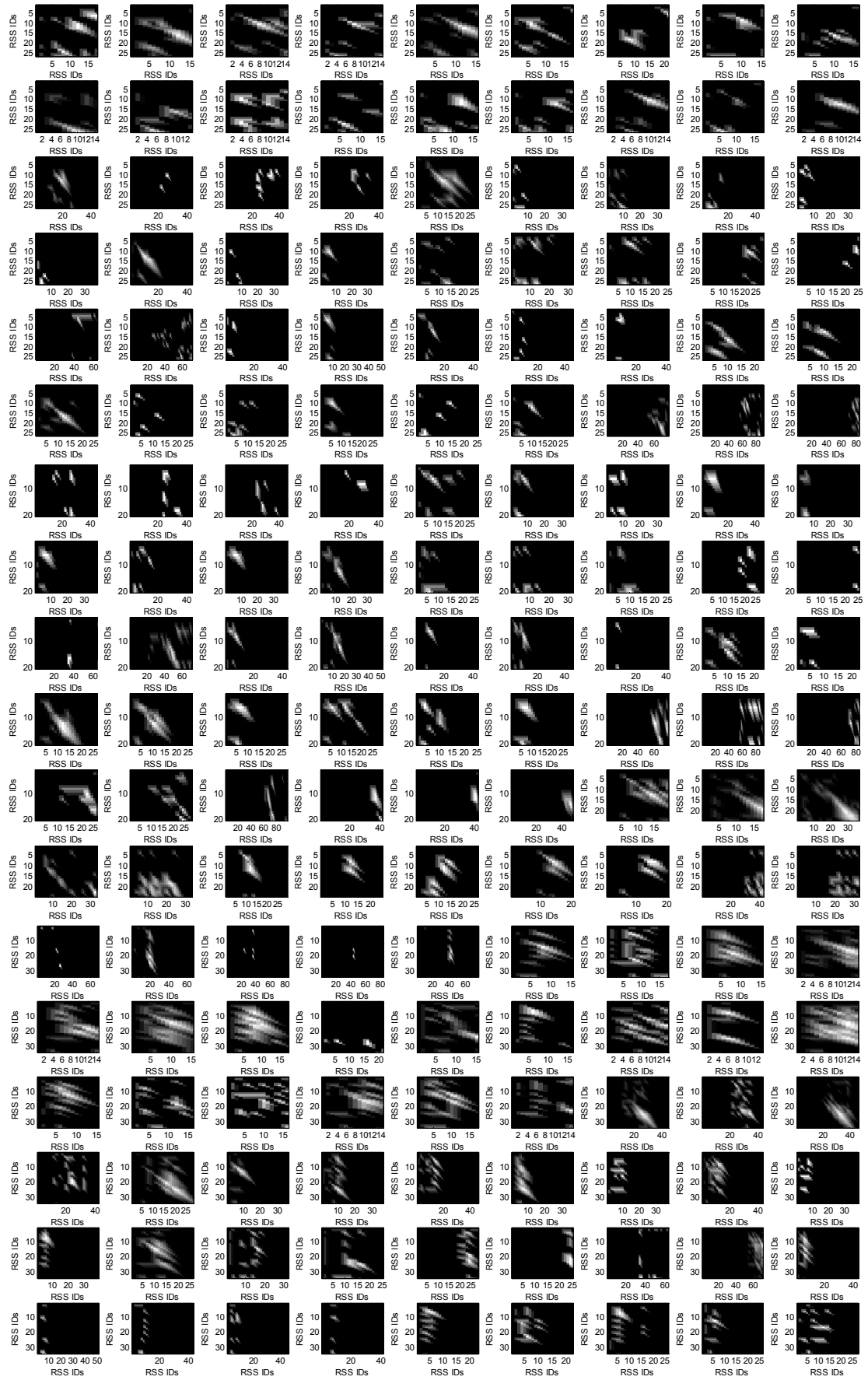
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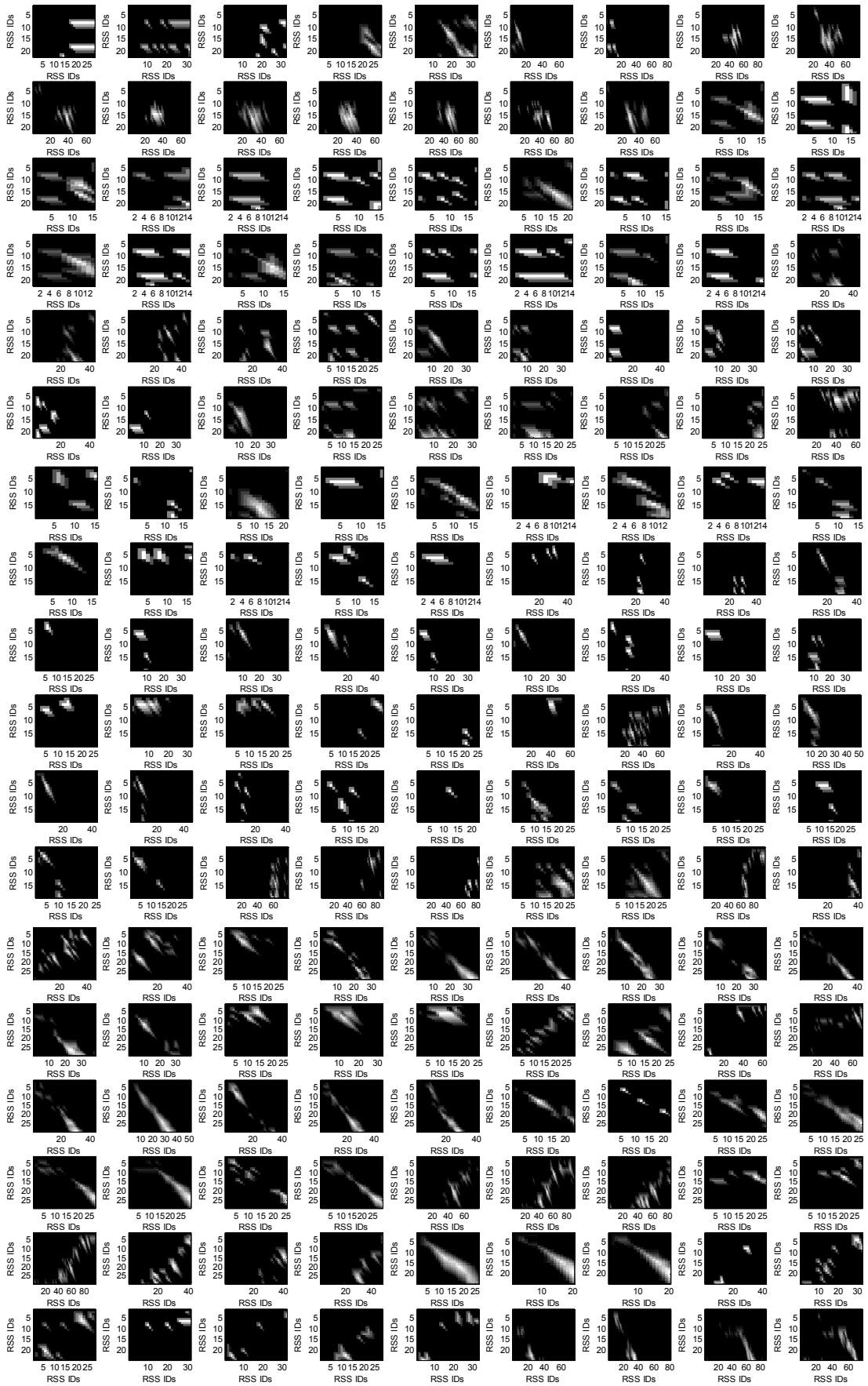
² Ericsson, San Jose, CA 95134, USA; E-Mail: xu.kunjie@gmail.com

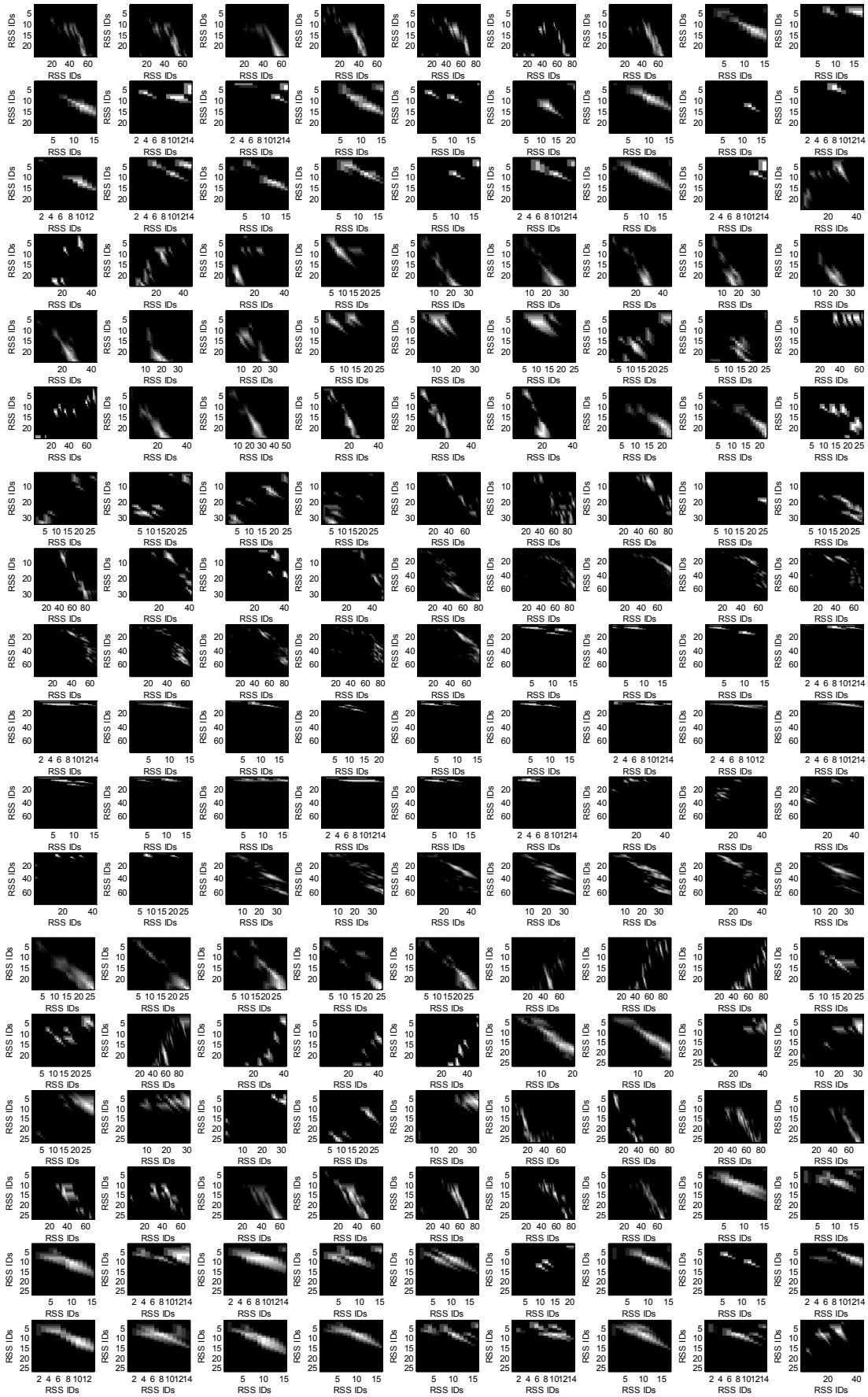
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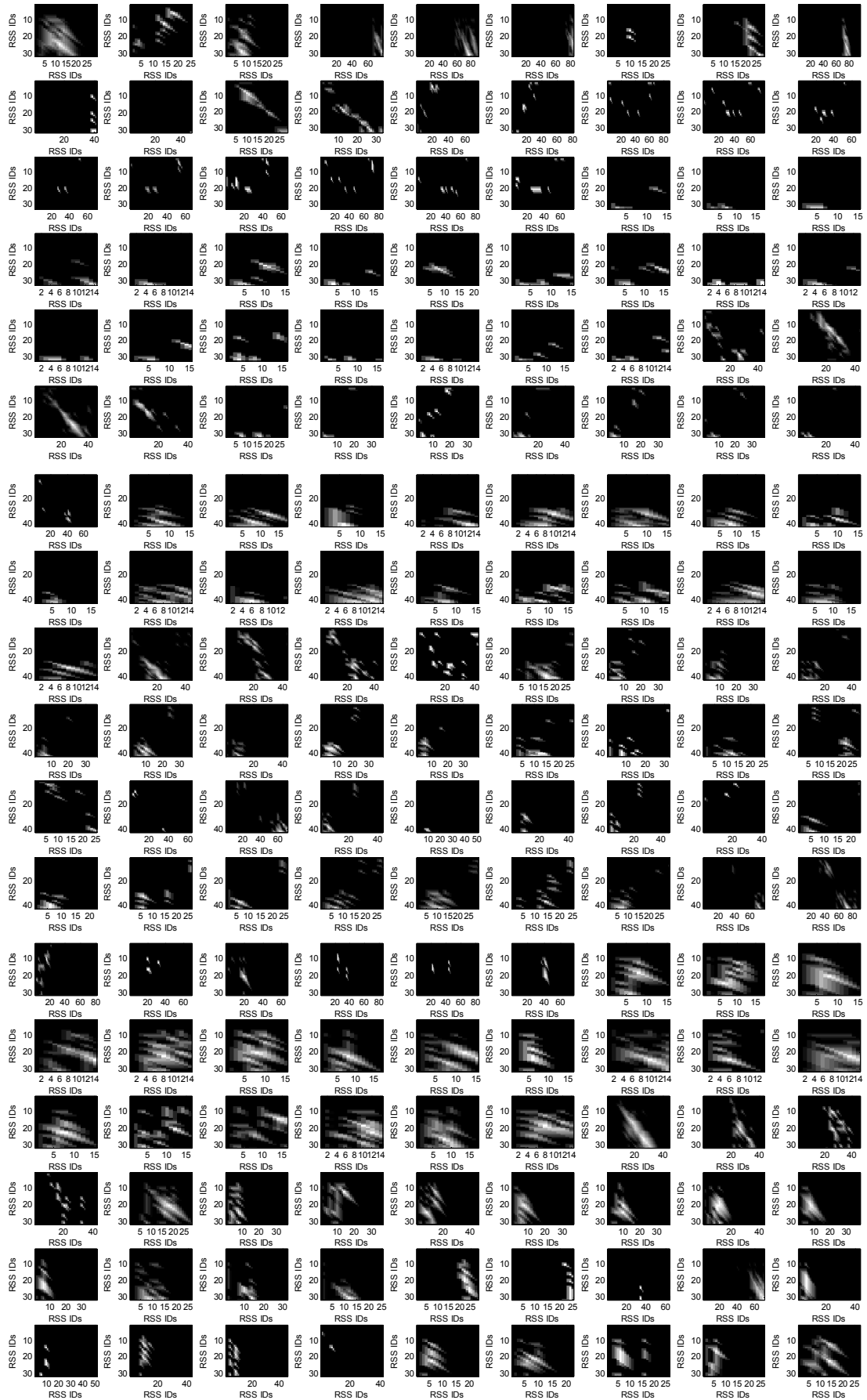


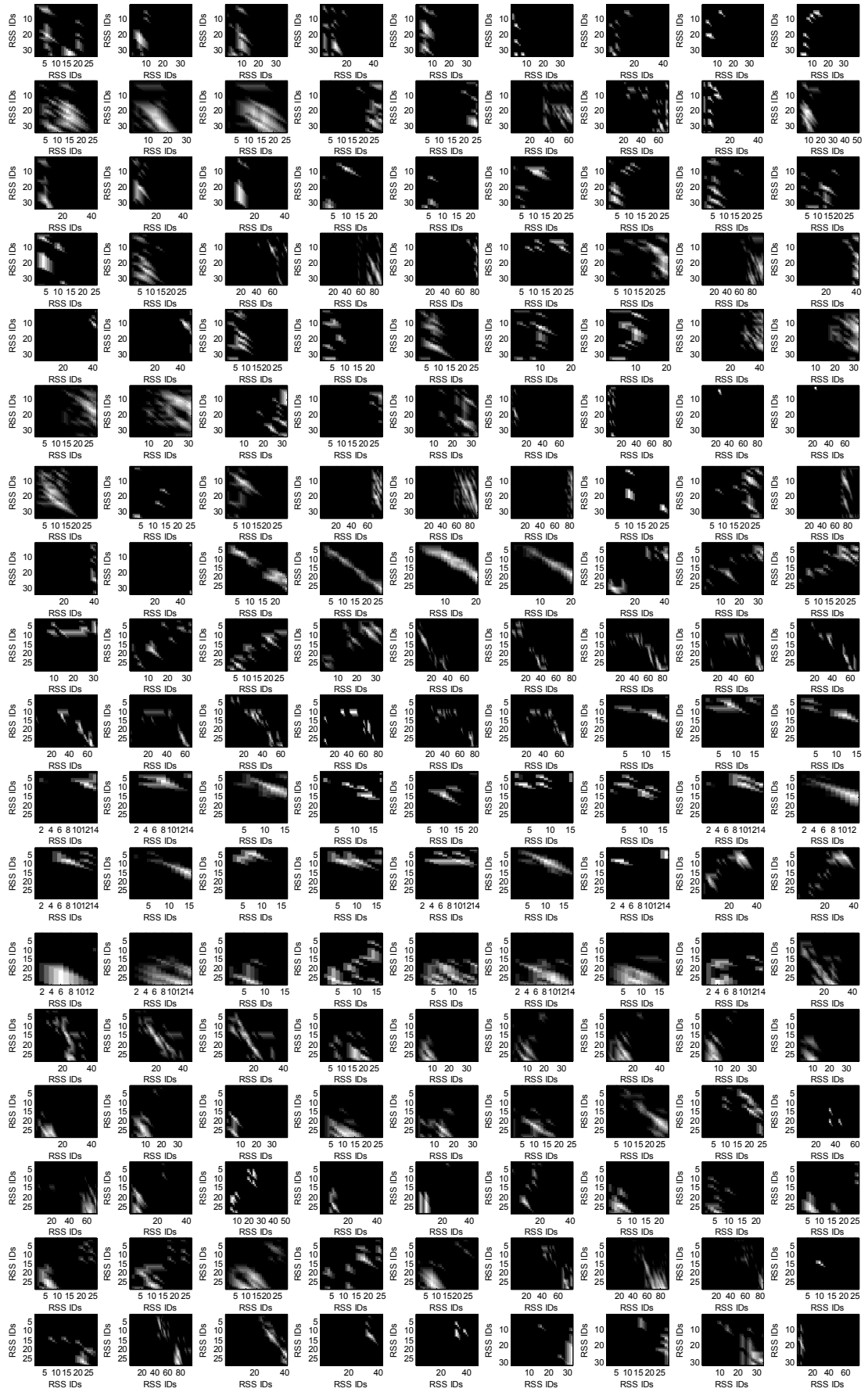


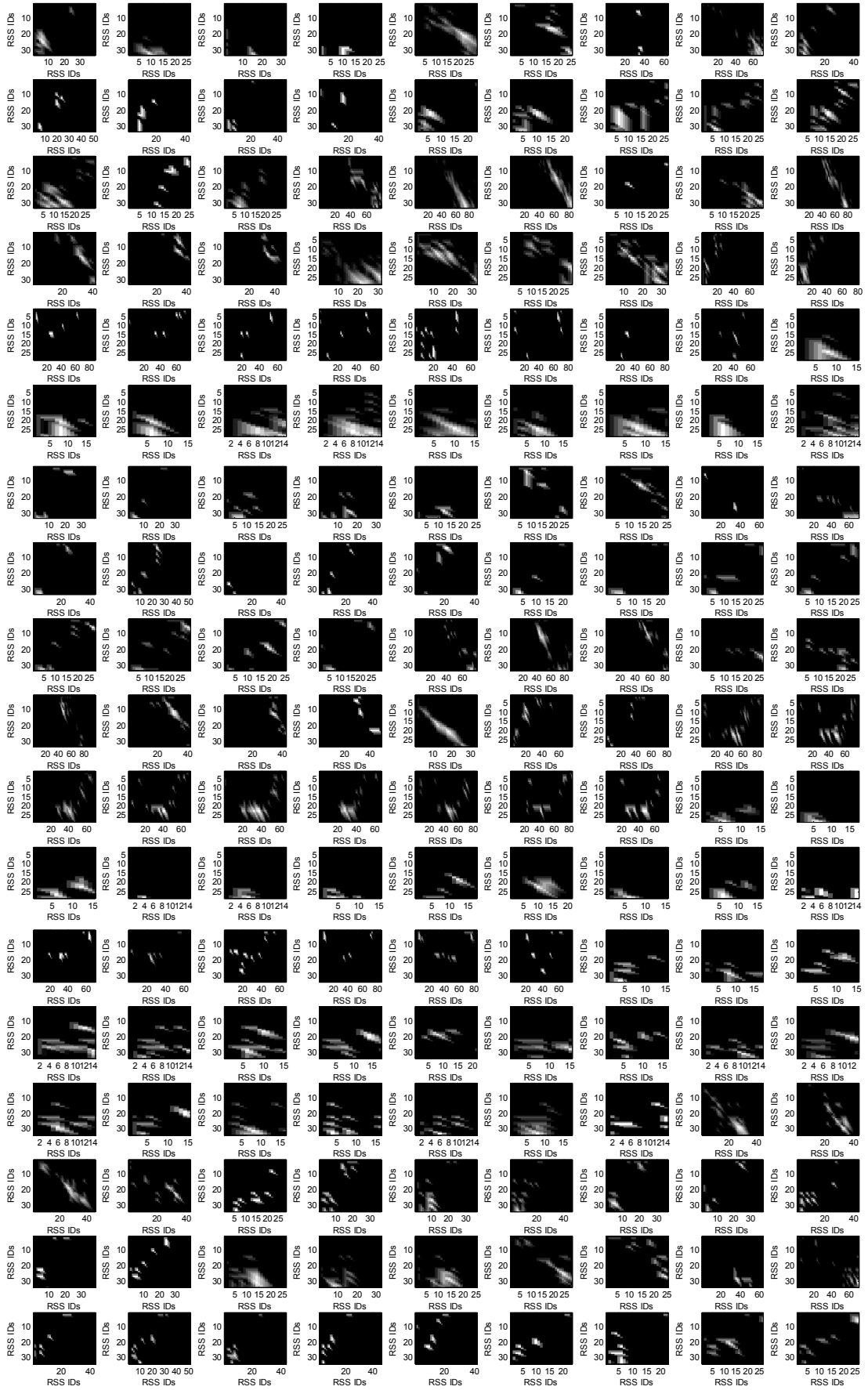


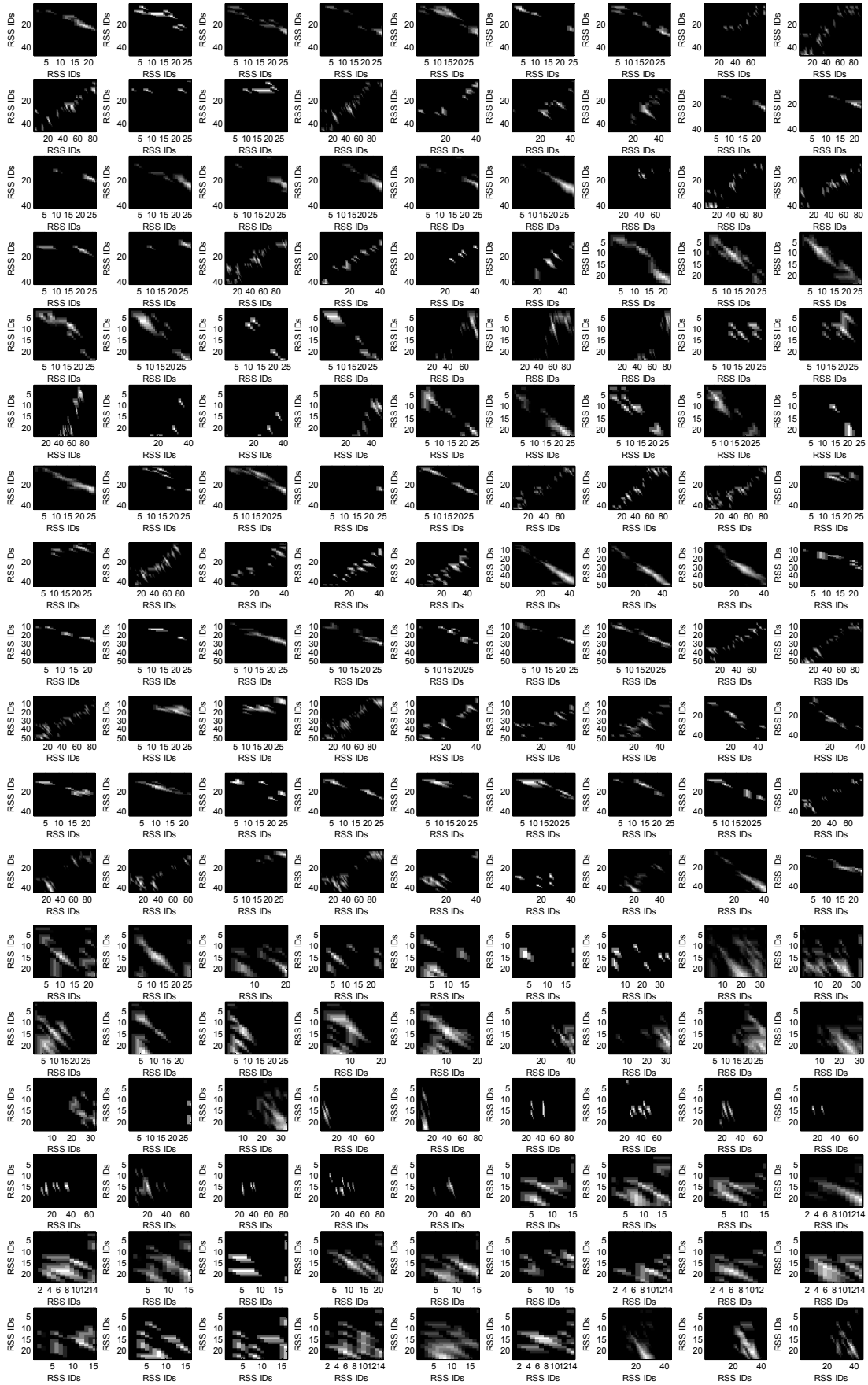


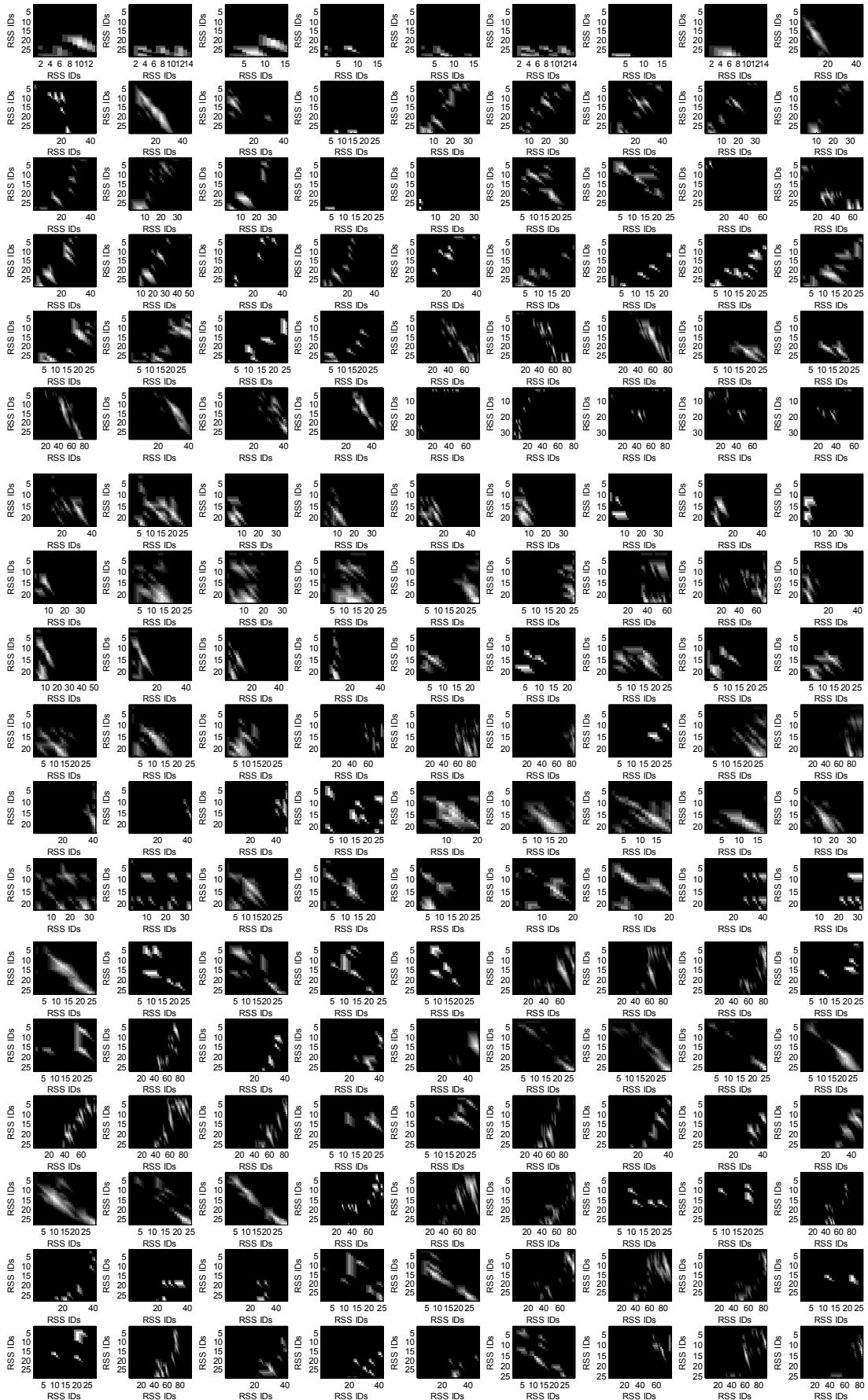


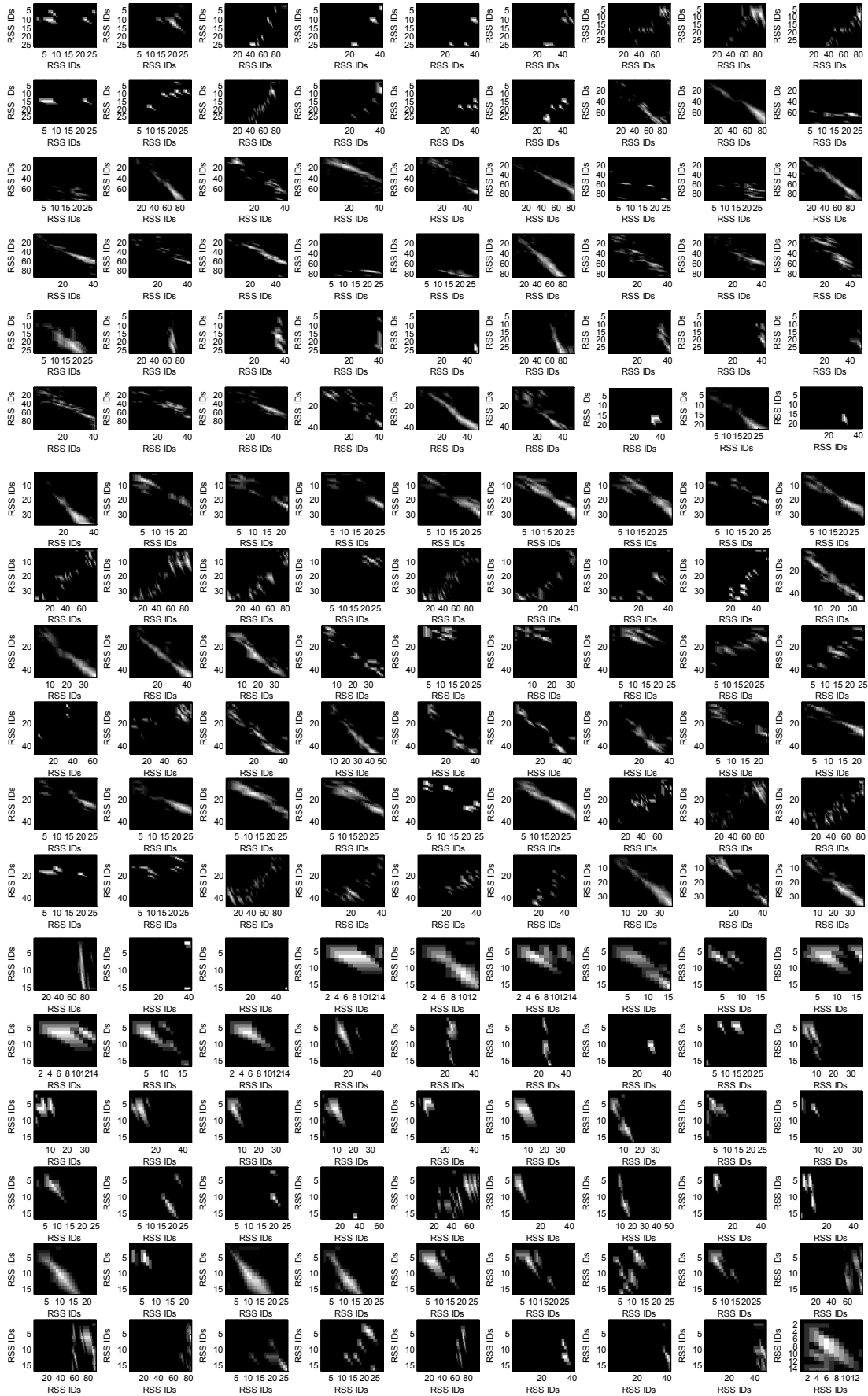


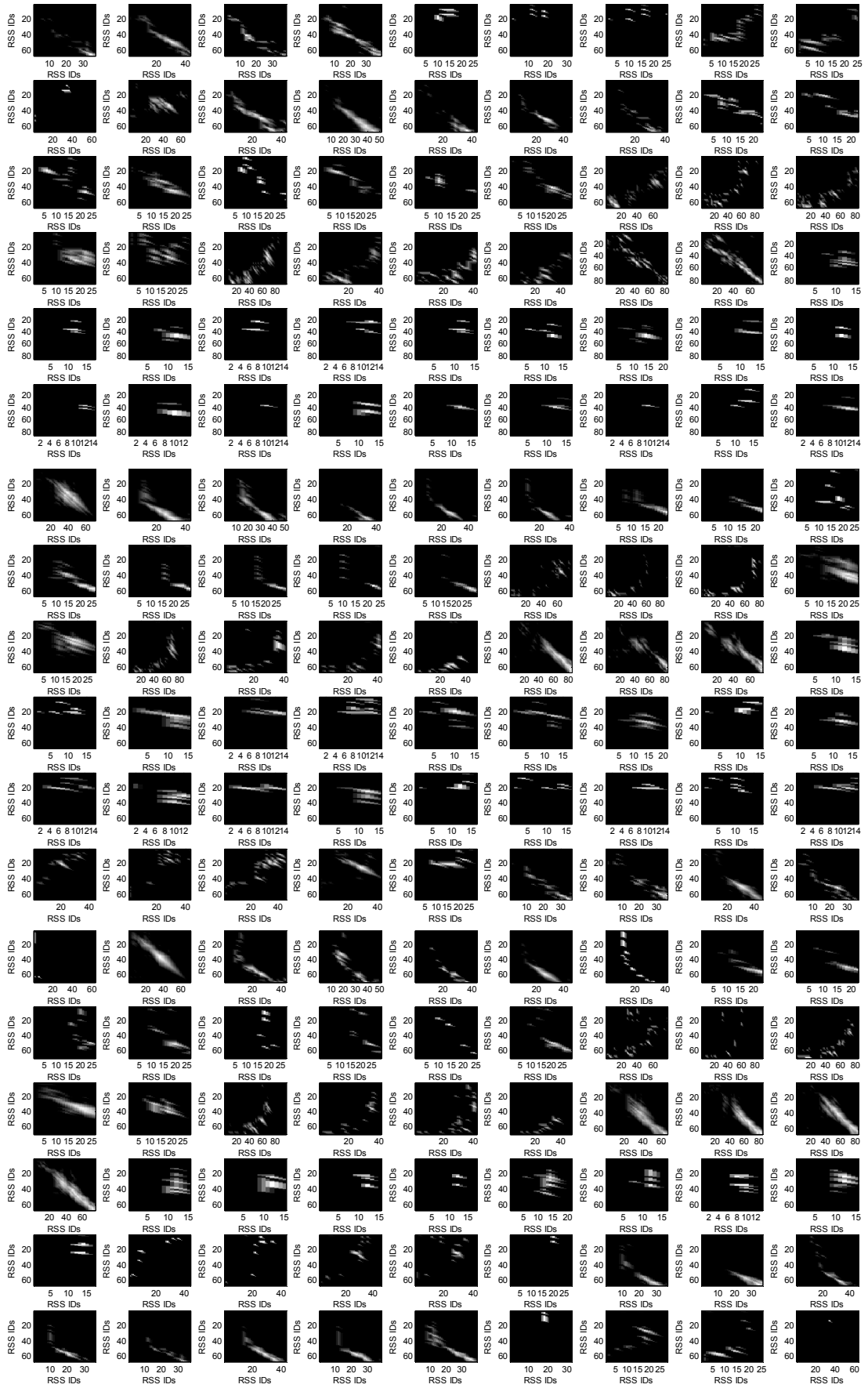


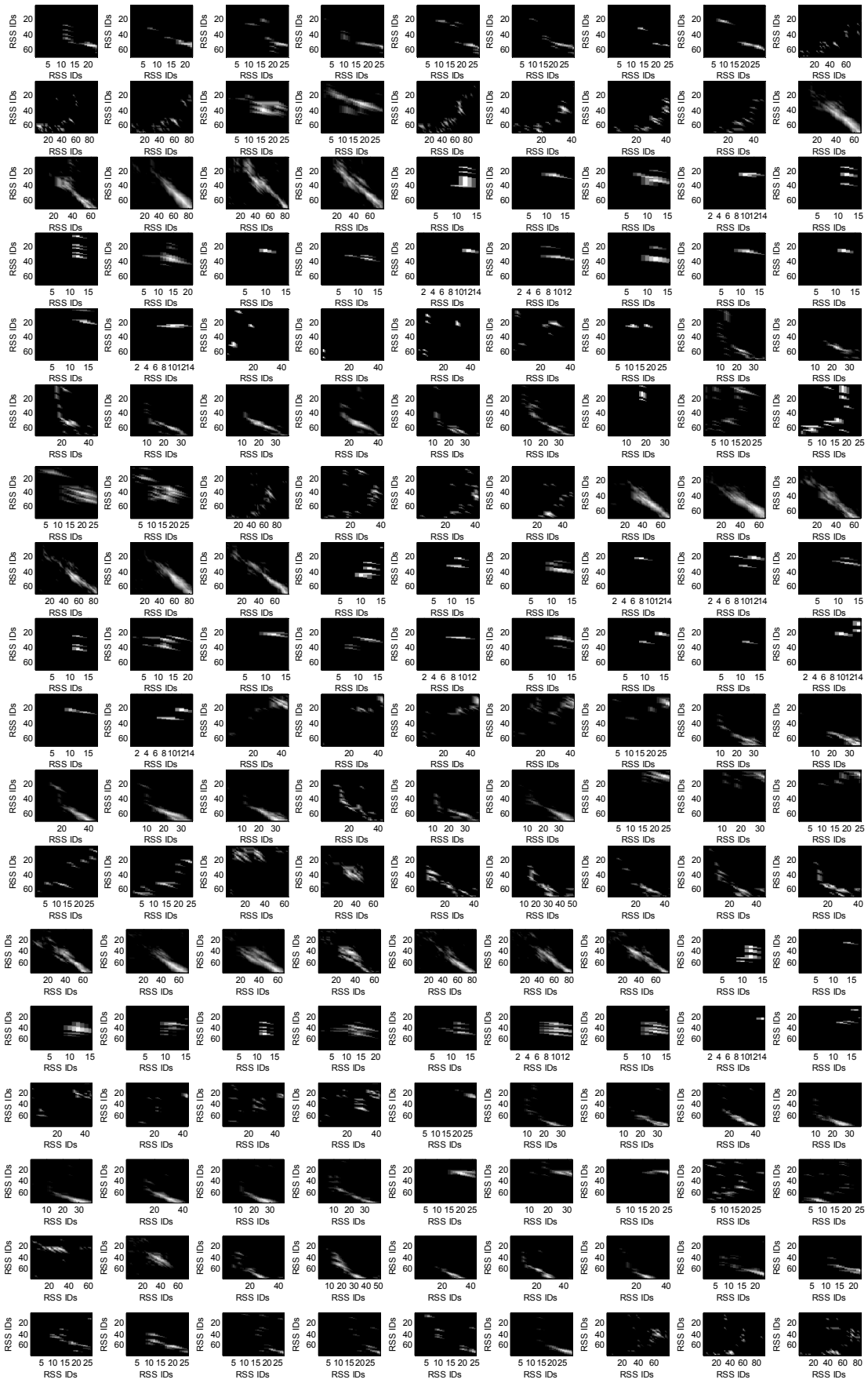


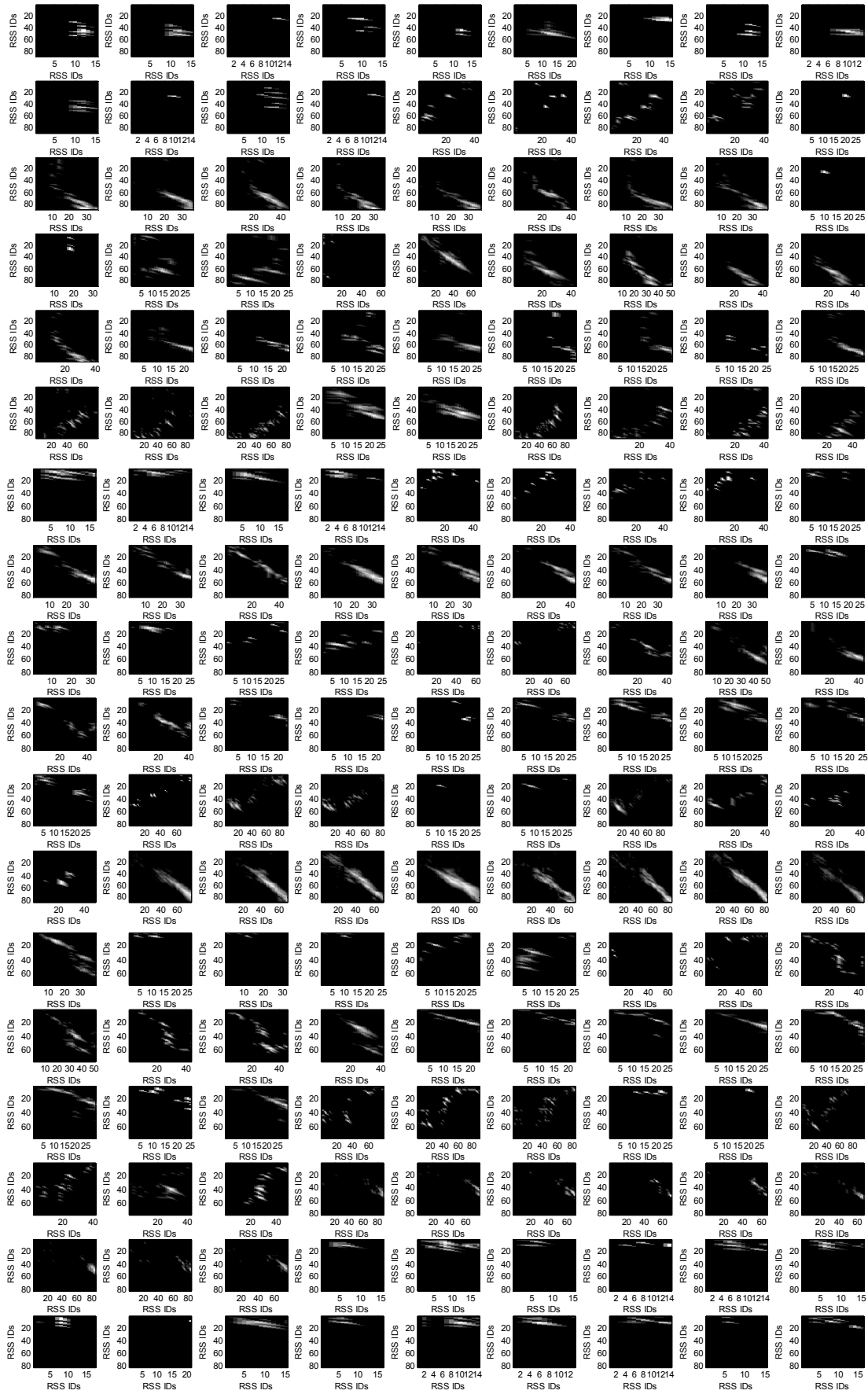


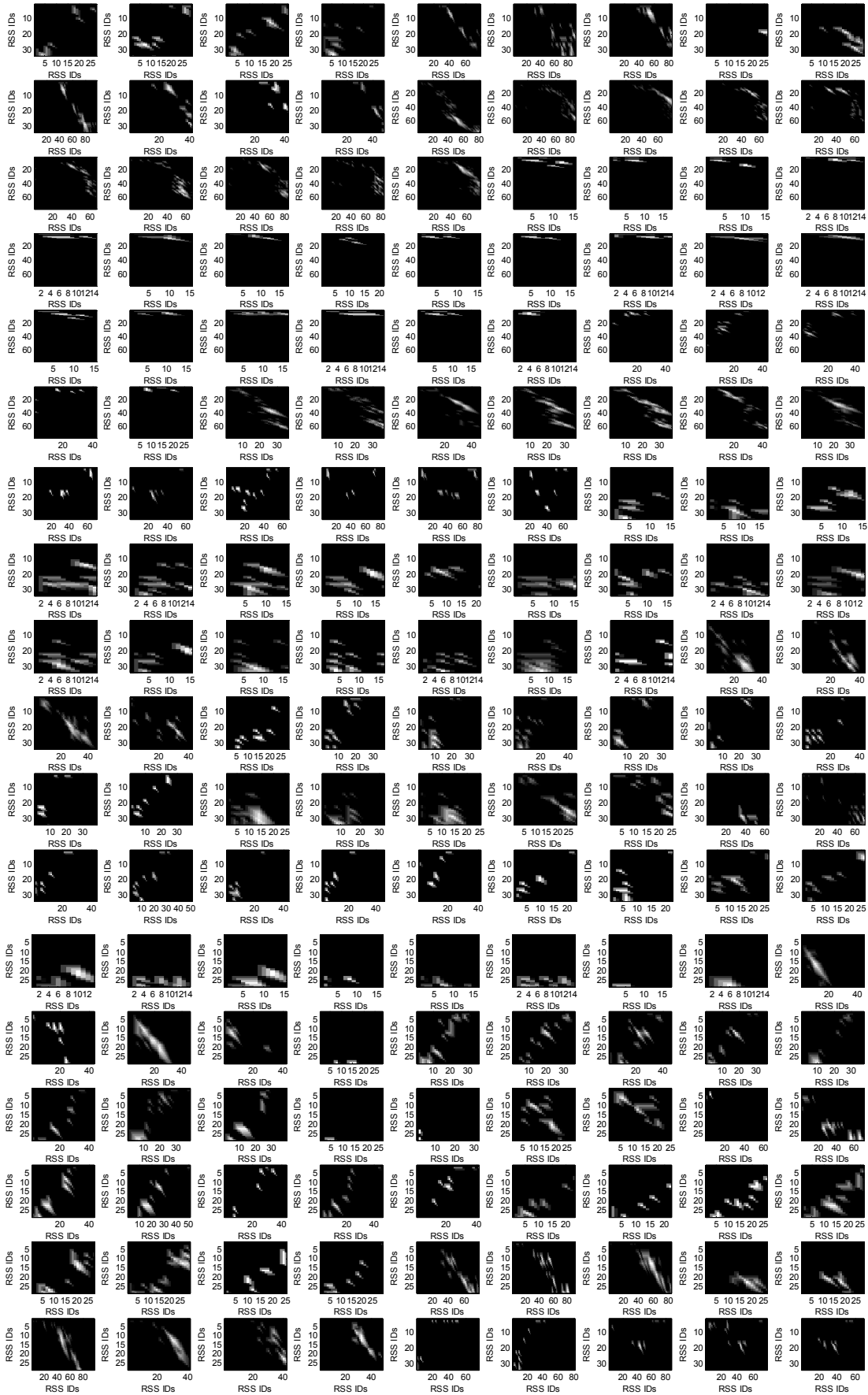


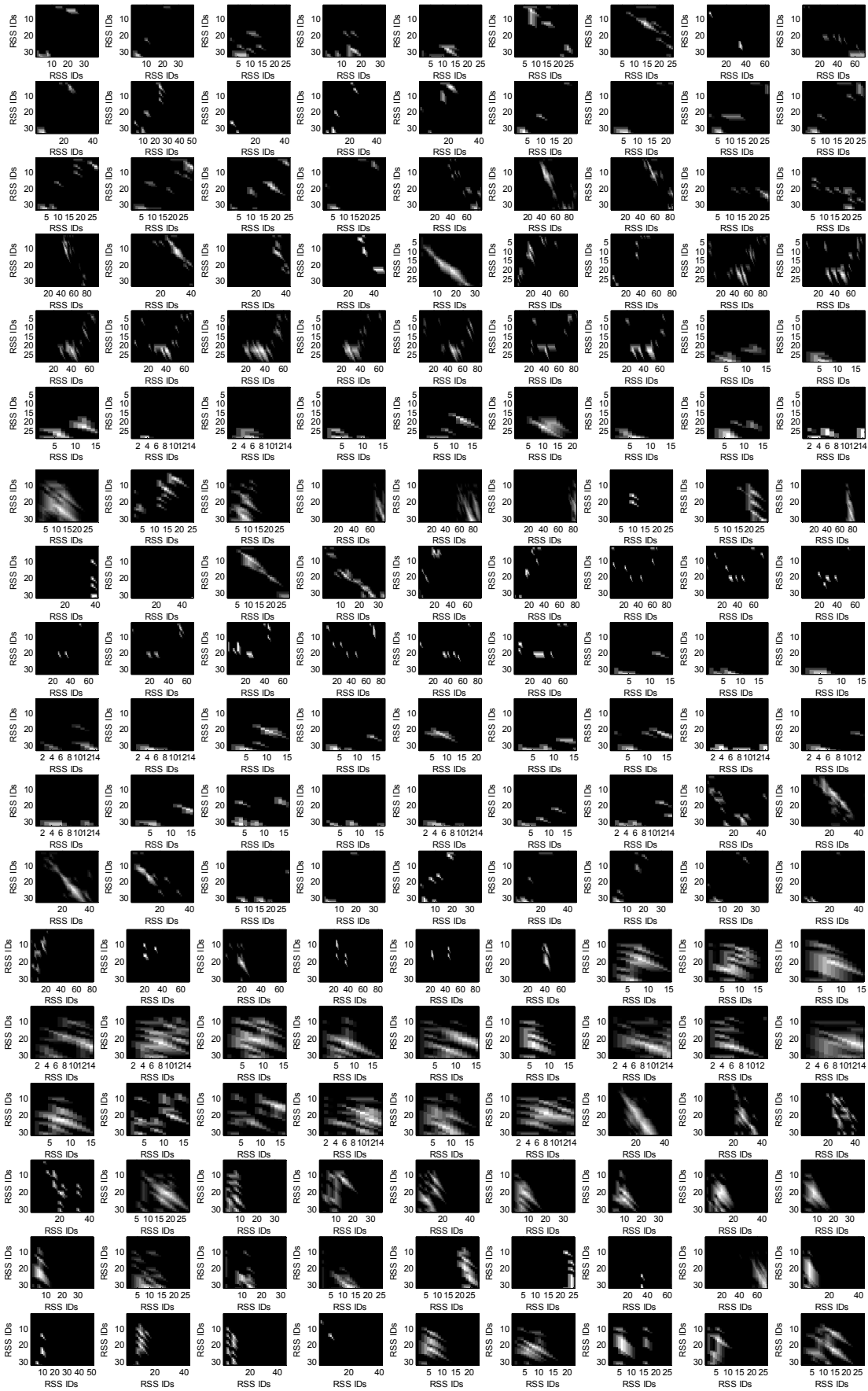


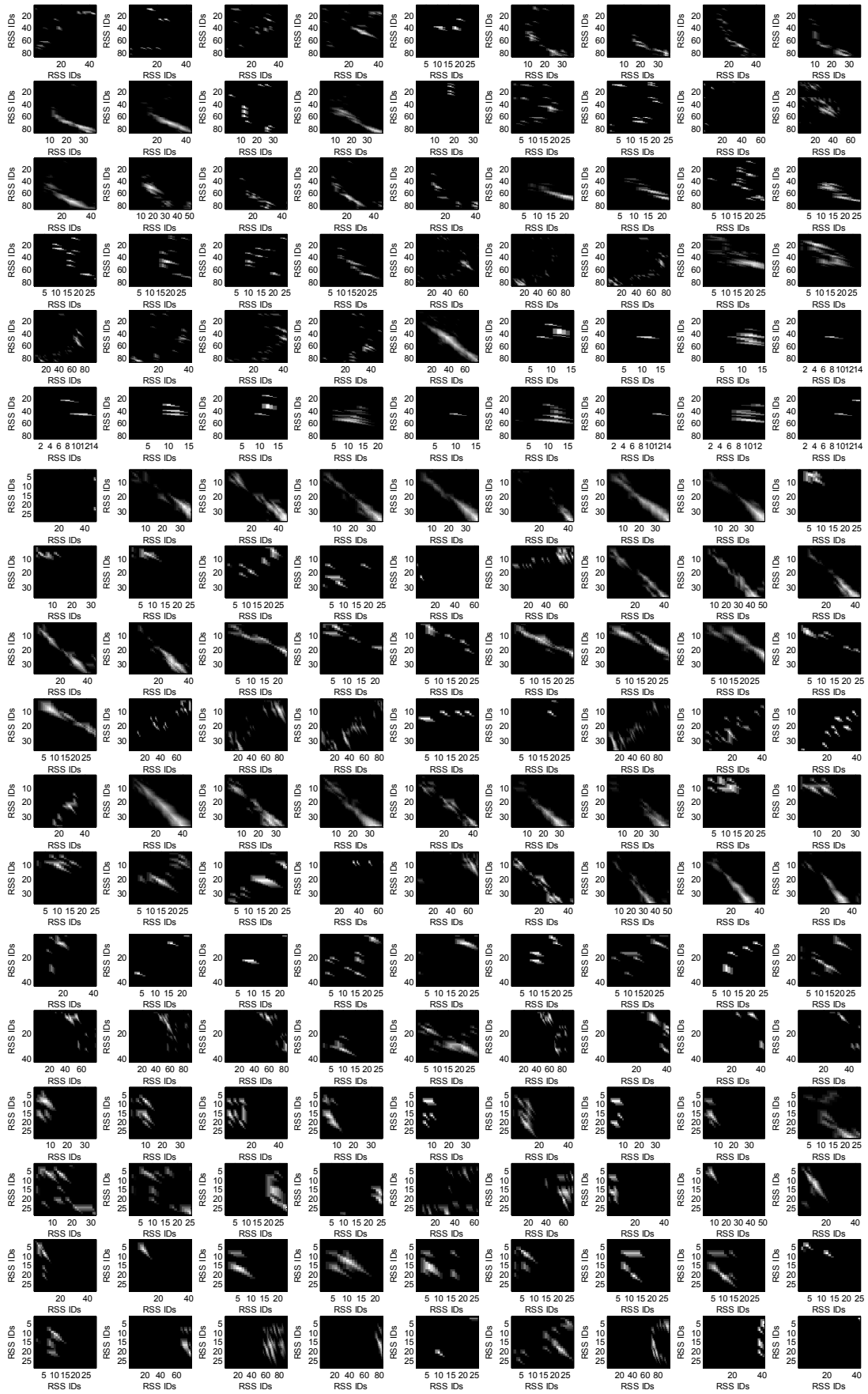


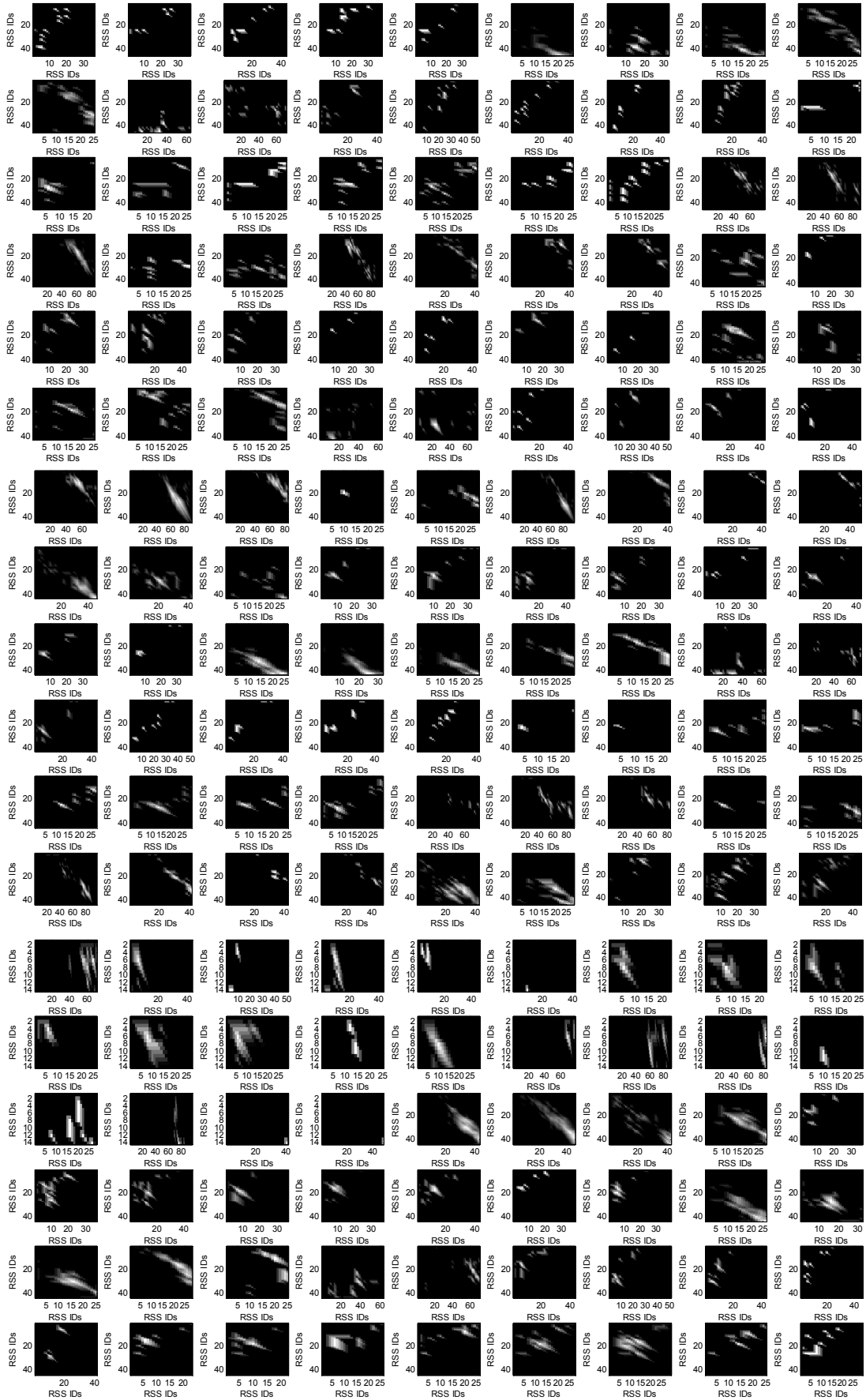


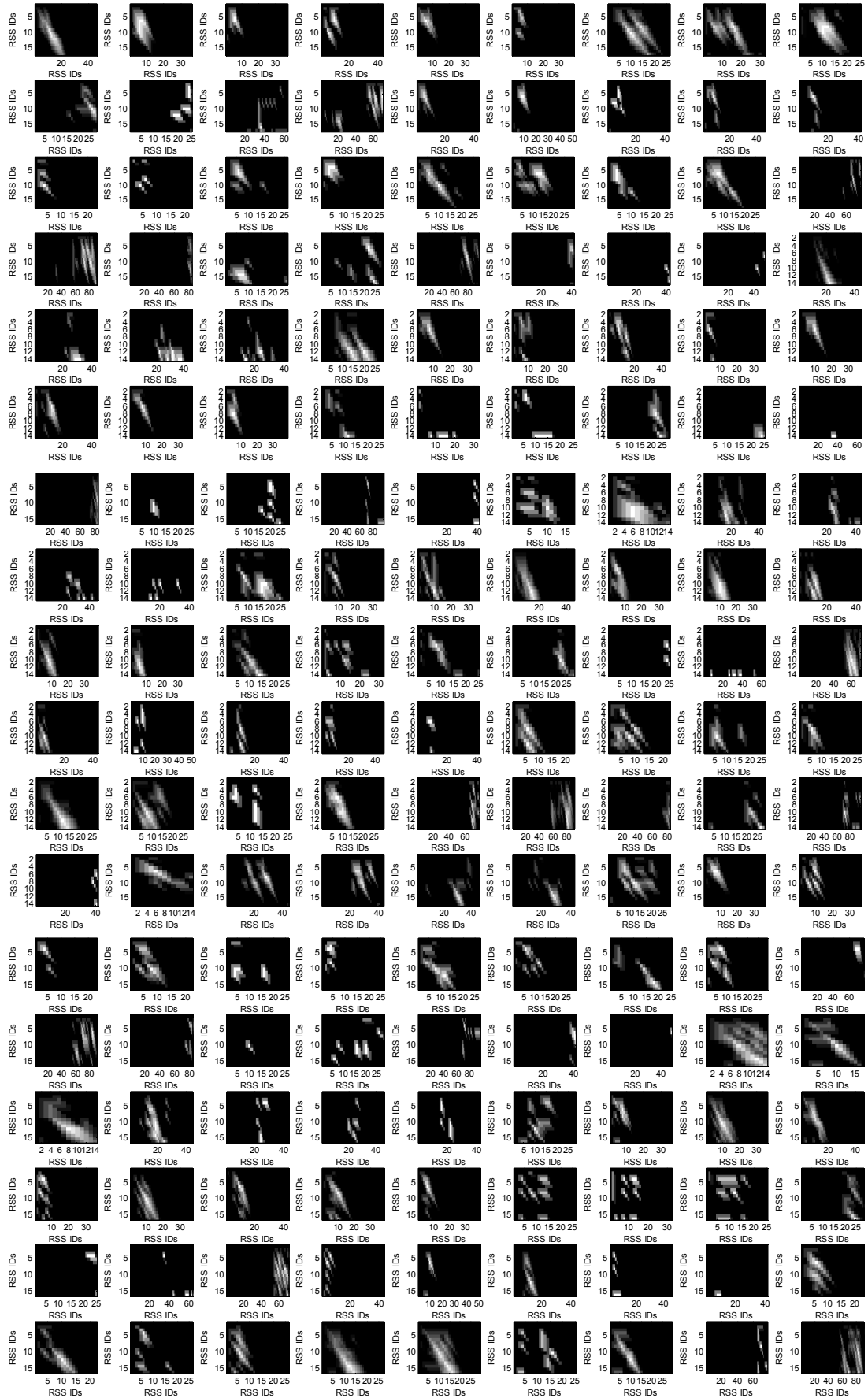






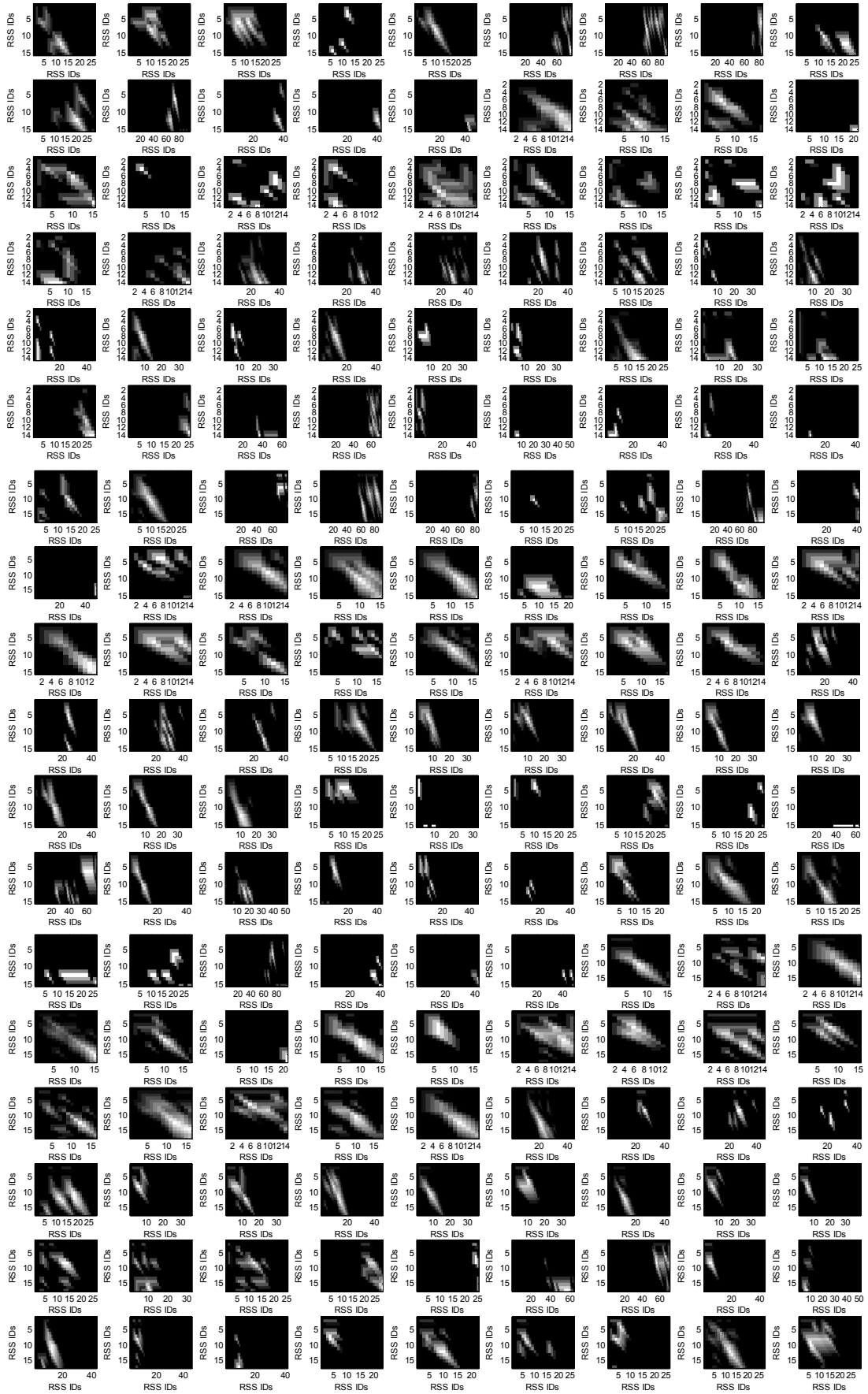


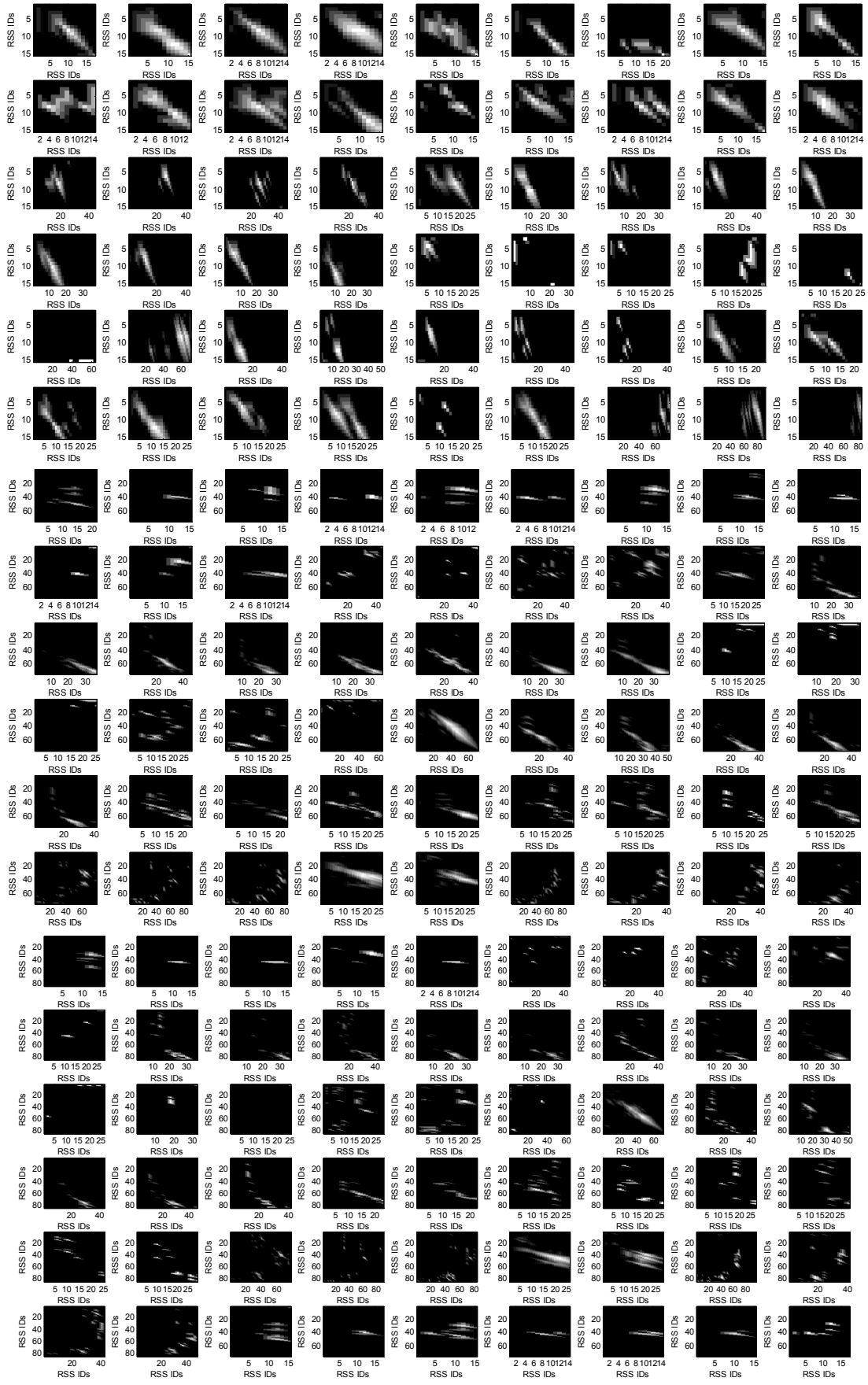


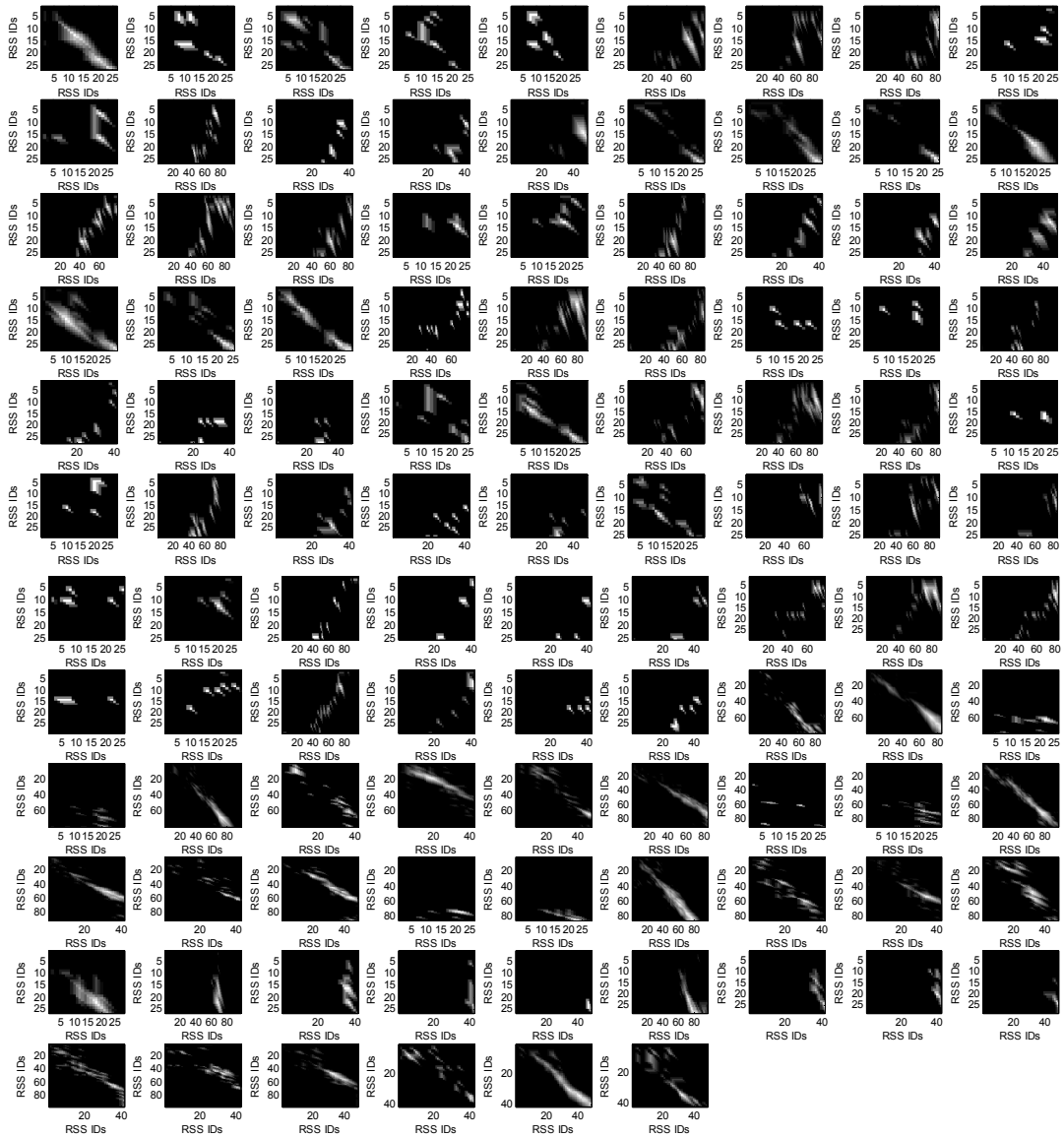












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